

Mod 068549773

The Sherwin-Williams Company Environmental, Health & Regulatory Services 101 Prospect Avenue, N.W. Cleveland, Ohio 44115-1075 Facsimile: (216) 566-2730



<u>VIA CERTIFIED MAIL – RETURN RECEIPT REQUESTED</u>

February 22, 2006

Missouri Department of Natural Resources Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102

Re: Sherwin-Williams Company #4355

2005 Federal Biennial Hazardous Waste Report

To Whom It May Concern:

Attached please find the 2005 Biennial Hazardous Waste Report for the Sherwin-Williams Chemical Coatings facility located at 7601 Page Blvd., St. Louis, MO. This report is being filed to comply with the federal biennial hazardous waste report regulations.

If you have any questions or need further information please contact me at (314) 725-4446.

Sincerely,

Tim Jones

Facility Manager

Sherwin-Williams Chemical Coatings #4355

466449

RCRA RECORDS

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2 2 MAR 2006

OMB#: 2050-0024 Expires 1	0/3	1/2007
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SEND COMPLETED FORM TO:					
The Appropriate State or EPA Regional Office.	RCRA SOBTITEE CONTENSE IN TOTAL CONTENSE OF THE PROPERTY OF TH				
1. Reason for	Reason for Submittal:		Ву		
Submittal (See instructions	☐ To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities)				
on page 9)	☐ To provide Subsequent Notification of Regulated Waste Activity (to update site identification information)				
MARK ALL BOX(ES)	☐ As a component of a First RCRA Hazardous Was	ste Part A Pe	ermit Application		
THAT APPLY	☐ As a component of a Revised RCRA Hazardous	Waste Part A	A Permit Application (Amendment #)		
	As a component of the Hazardous Waste Report				
2. Site EPA ID	EPA ID Number				
Number (page 10)	MODO 68514	<u>3 דו ק</u>	LI .		
3. Site Name (page 10)	Name: Showin - W. Miams Company # 4355				
4. Site Location	Street Address: 7601 Page Blud				
Information (page 10)	City, Town, or Village: St. Louis	State: NO			
(Page 14)	County Name: 54. Las Zip Code: 63133				
5. Site Land Type (page 10)	Site Land Type: Private County District Federal Indian Municipal State Other				
6. North American Industry Classification	A 494950	В.			
System (NAICS) Code(s) for the Site (page 10)	C.	D.			
7. Site Mailing	Street or P. O. Box: Same as locat	·00			
Adr'ress (page 11)	City, Town, or Village:				
()	State:				
	Country: USA	Zip Code:			
8. Site Contact Person	First Name: Tim	MI:	Last Name: Jones		
(page 11)	Phone Number: 314-765-4446 Extension:		E-mail address: 50005_+60 Sbc global .nct		
9. Operator and Legal Owner	A. Name of Site's Operator: Show in -W. Wans Company Date Became Operator (mm/dd/yyyy): 10/1/1975				
of the Site (pages 11 and 12)	Showin - W. Nicems Company 10/1/1975 Operator Type: A Private County District Federal Indian Municipal State Other				
	B. Name of Site's Legal Owner:	Date Became Owner (mm/dd/yyyy): 5 3 1 1996			
I	Owner Type: OPrivate County District	☐ Federal	☐ Indian ☐ Municipal ☐ State ☐ Other		

EPA Form 8700-13 A/B (Revised 10/2005)Page 1 of 3

9. Legal Owner	Street or P. O. Box: 101 Prospect	Aue					
(Continued)	City, Town, or Village: Cleveland						
Address	State: OH						
	Country: USA	Z	Zip Code: 니닉(1万				
10. Type of Regula Mark "Yes" or '	ted Waste Activity 'No" for all activities; complete any additional boxe	s as instructed.	(See instructions on pages 13 to 16.)				
A. Hazardous \ Complete al	Naste Activities I parts for 1 through 6.						
YMIN □ 1. Generat	tor of Hazardous Waste	YONO 2.	Transporter of Hazardous Waste				
If "Yes", choose only one of the following - a, b, or o		Y 🗆 N 📜 3.	Treater, Storer, or Disposer of				
)A a. Le	QG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or		Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.				
□ b. S	QG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.)						
	of non-acute hazardous waste; or	Y 🗆 N 🏞 4.	Recycler of Hazardous Waste (at you site)				
□ c. C	ESQG: Less than 100 kg/mo (220 lbs./mo.)						
	of non-acute hazardous waste	Y D N CO S.	Exempt Boiler and/or Industrial Furnace				
In addition	on, indicate other generator activities.		If "Yes", mark each that applies. a. Small Quantity On-site Burner				
YON DLA. L	Inited States Importer of Hazardous Waste		Exemption				
Y 🗆 N 🎝 e. N	lixed Waste (hazardous and radioactive) Generator		 b. Smelting, Melting, and Refining Furnace Exemption 				
		Y 🗆 N 🗘 6.	Underground Injection Control				

B. Universal Waste Activities

Y N 1. Large Quantity Handler of Universal Waste (accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste generated and/or accumulated at your site. If "Yes", mark all boxes that app /:

Generate Accumulate

a.	Batteries		
b.	Pesticides		
c.	Thermostats		
d.	Lamps		
e.	Other (specify)	0	
f.	Other (specify)	ם	
g.	Other (specify)	□	

Y N N 2. Destination Facility for Universal Waste
Note: A hazardous waste permit may be required for this activity.

C. Used Oil ActivitiesMark all boxes that apply.

Y N 1. Used Oil Transporter
If "Yes", mark each that applies.

a. Transporterb. Transfer Facility

Y□N♥2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies.

□ a. Processor

☐ b. Re-refiner

Y □ N 3. Off-Specification Used Oil Burner

Y N 5 4. Used Oil Fuel Marketer If "Yes", mark each that applies.

 a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner

b. Marketer Who First Claims the
 Used Oil Meets the Specifications

additional page if mo DOOL FOO B. Waste Codes for St hazardous wastes he more spaces are need and a space are need and a space are need at a space a						
handled at your site. additional page if mo DOO! FOO B. Waste Codes for St hazardous wastes he more spaces are need 12. Comments (See inst 13. Certification. I certi in accordance with a syst on my inquiry of the perse information submitted is, penalties for submitting for (See instructions on page) Signature of operator, or						
B. Waste Codes for St hazardous wastes he more spaces are need at 12. Comments (See instance) 13. Certification. I certification accordance with a syst on my inquiry of the personal ties for submitted is, penalties for submitting for (See instructions on passignature of operator, or signature of operat	List them in t	the order they are	Wastes. Please li presented in the re	st the waste codes of gulations (e.g., D00	of the Federal hazardous 1, D003, F007, U112).	; wastes Jse an
hazardous wastes he more spaces are need and the more spaces are need at the more spac	3 8	F005				
13. Certification. I certification accordance with a syst on my inquiry of the personal information submitted is, penalties for submitting for (See instructions on passignature of operator, or signature of operator, or signatu	andled at your	r site. List them in	ral) Hazardous Wa	astes. Please list the presented in the reg	ne waste codes of the Str gulations. Use an addition	ate-regulated anal page if
13. Certification. I certification accordance with a syst on my inquiry of the personal information submitted is, penalties for submitting for (See instructions on passignature of operator, or signature of operator, or signatu						
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Signature of operator,	tem designed on or persons to the best of alse information	to assure that qua who manage the my knowledge an	llified personnel pro system, or those pe d belief, true, accur	perly gather and ever ersons directly respon ate, and complete. I	onsible for gathering the	information, the
authorized representat	owner, or an		ficial Title (type o			Date Signed (mm/dd/yyyy
Sumper	1	Timos	ly R Jo	mes - fac	, lity Man ma	3/6/00

OMB#: 2050-0024 Expires 10/31/2007

U.S. ENVIRONMENTAL

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				U.S. ENVIRONMENTAL PROTECTION AGENCY		
St. L	Sherwin - Williams # 4 00,5, MO 11 MIDIDIO16181 [51419] [7]		FORM GM	2005 Hazardous Waste Report WASTE GENERATION AND MANAGEMENT		
Instructions: Pl	ease see the detailed instructions on pa	ages 18 to 26 of t	this booklet befo	fore completing this form.		
L.						
D. Source code LGII3 Management Method code for Source code G25 LHILL LHILL						
□ 1 \ £ 2 I	1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					
On-site Management Quantity treated, disposed, or recycled on site in 2005		On-site Mana Method code	e recycled on site in 2005			
Sec. 3 A.	Was any of this waste shipped off site it		ent, disposal, o			
Site 1 B.	EPA ID No. of facility to which waste was shipped	C. Off-site M	lanagement Me	ethod D. Total quantity shipped in 2005		
	EPA ID No. of facility to which waste was shipped	code Ship	Management Me	ethod D. Total quantity shipped in 2005		
	EPA ID No. of facility to which waste was shipped	code Shi	Management Me	ethod D. Total quantity shipped in 2005		
Comments:						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2005 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Sherwin - W. Migms #4355

St. Louis, M.D.

EPA ID NO: M.D.D. D. 6.8 5.4.9 7.773

EPA ID N					
Instructions: Please see the detailed instructions on pages 18 to 26 of this booklet before completing this form.					
Sec. 1 A. Waste description Waste with organics					
B. EPA	hazardous waste code F 0 0 3 F 0 0	0121	C. State hazardous w	aste code	, 1
D. Sour	ce code	E. Form code	F. Quantity generated	d in 2005	G. UOM
D. Oddin	[6]13]	PO GW		7,5,20,0	L
Mar	nagement Method code for Source code G25				Density
	[M] []]				لـــا.لـــا
					□ lbs/gal □ sg
	Was any of this waste managed on site? (pages 1 Yes (CONTINUE TO ON-SITE PROCES 2 No (SKIP TO SEC. 3)				
ON-SIT	E PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2		
On-site Management Quantity treated, disposed, or recycled on site in 2005			On-site Management Quantity treated, disposed, or recycled on site in 2005		
ГнТТ			[H]		
Sec. 3	A. Was any of this waste shipped off site in 11 Yes (CONTINUE TO BOX B) 2	n 2005 for treatm No (FORM IS Co	ent, disposal, or recycli DMPLETE)		
Site 1	B. EPA ID No. of facility to which waste	C. Off-site M	anagement Method	D. Total quantity sh	-
	was shipped [A,R,D, [9,8,1], [0,5,7, [8,7,0]	2	101611		(2)3101 D
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code Shipped to			
		Гн			
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site M code Ship	lanagement Method oped to	D. Total quantity sh	ipped in 2005
		LH			
Comments:					

FORM

GM

OMB#: 2050-0024 Expires 10/31/2007

U.S. ENVIRONMENTAL PROTECTION AGENCY

2005 Hazardous Waste Report

FORM OFF-SITE IDENTIFICATI

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Sherwin - W. Mans #4355

St. Louis, NO

EPA ID NO: Moj Dj Ojbj8 [5]49 [7]73

	EPAID NO: 1000 01618 51419	צורור ו	OI	IDENTIFICATION
	Instructions: Please read the detailed instructions on the reverse side before			this form.
	Site 1 A. EPA ID No. of off-site installation or transporter [A: R: D: [9:8:1] [0:5:7] [8:7:0]		Rinea	f off-site installation or transporter
\/	C. Handler type (MARK ALL THAT APPLY) Generator Transporter TSDR facility	D. Address of off-site Street 1007 U City Benton State A P Zip	Ikan Rd	
•	Site 2 A. EPA ID No. of off-site installation Site 2 [I] L O O O G F F F A F A F A F A F A F A F A F A F	We have beginned the Proposition of the Control of	och.b	f off-site installation or transporter
V	Generator Transporter TSDR facility			-
	Site 3 A. EPA ID No. of off-site installation of			off-site installation or transporter
	C. Handler type (MARK ALL THAT APPLY) D. Address of off-site			
	□ Generator	0		
	□ Transporter □ TSDR facility	City Zip _		
	Site 4	-	B. Name o	f off-site installation or transporter
	C. Handler type (MARK ALL THAT APPLY)	D. Address of off-site i		
	□ Generator			
	□ Transporter □ TSDR facility	CityZip _		· L_L_L_J
	Comments:			